Commissioner for Patents United States Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450 www.uspto.gov

Mailed: 9-13-04

In re application of

Inoue, et al. Serial No. 10/562,438

: DECISION ON : PETITION

Filed: December 28, 2005

For:

NON-AQUEOUS ELECTROLYTE SECONDARY

**BATTERY** 

This is a response to applicant's petition under 37 C.F.R. 1.102(d) on January 31, 2006. An application may be granted special status provided that applicant complies with each of the following items:

- (A) Submits a petition to make special accompanied by the fee set forth in 37 CFR 1.17(h);
- (B) Presents all claims directed to a single invention, or if the Office determines that all the claims presented are not obviously directed to a single invention, will make an election without traverse as a prerequisite to the grant of special status;
- (C) Submits a statement(s) that a pre-examination search was made, listing the field of search by class and subclass, publication, Chemical Abstracts, foreign patents, etc. The pre-examination search must be directed to the invention as claimed in the application for which special status is requested. A search made by a foreign patent office satisfies this requirement if the claims in the corresponding foreign application are of the same or similar scope to the claims in the U.S. application for which special status is requested;
- (D) Submits one copy each of the references deemed most closely related to the subject matter encompassed by the claims if said references are not already of record; and
- (E) Submits a detailed discussion of the references, which discussion points out, with the particularity required by 37 CFR 1.111 (b) and (c), how the claimed subject matter is patentable over the references.

## **DECISION**

Applicant has complied with the conditions set forth above.

The Petition is **Granted**.

William Krynski, SPRE Technology Center 1700

Chemical and Materials Engineering

Bernard P. Codd McDermott Will & Emery 600 13<sup>th</sup> Street, N.W. Washington, DC 20005